GOVERNMENT OF INDIA
AGRICULTURE
LOK SABHA

UNSTARRED QUESTION NO:2183
ANSWERED ON:29.07.2002
EXPENDITURE ON AGRICULTURAL RESEARCH
GUNIPATI RAMAIAH

Will the Minister of AGRICULTURE be pleased to state:

(a) the average expenditure on agricultural research made by the Indian Council of Agricultural Research (ICAR) in Andhra Pradesh during the last three years, year-wise;

(b) whether new varieties of crops were developed to increase food production in the State; and

(c) if so, the details thereof?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI HUKUMDEO NARAYAN YADAV)

(a) The Indian Council of Agricultural Research does not make state-wise allocations. However, the ICAR incurs expenditure on agricultural research for Institutes/National Research Centres/ Project Directorates/ All India Coordinated Research Projects and Krishi Vigyan Kendras located in various states. Accordingly, the average expenditure on Agricultural Research made by Indian Council of Agricultural Research for Institutes/ NRCs/ PDs/AICRPs/KVKs located in Andhra Pradesh is Rs 46.81, 51.29 and 45.2 crores during the years 1999-2000, 2000-01 and 2001-02 respectively.

(b) & (c): Yes Sir, the details are given in Annexe-I.

Annexe-I.

Food Crops and Pulses:

Rice Nidhi, Pusa 677, Triguna, 6201 (PAI 103), 6444 (HRI - 120), DRRH-1, Indursambha

Wheat Ganga (DDK - 1009), K 9644

Maize 4642, PAC 738, PAC 776, Amar (D-941), Pusa Early Hybrid Makka-3, Vivek Hybrid - 9, Kohinoor, Seadtech 740

Sorghum MLSH - 14, CSH-13, CSH-16, CSH-15, JKSH-22, CSH-18, CSV-216, CSH 19R

Pearl Millet GK 1004, PAC 903, MLB 4-504, Nandi-35

Small Millet Finger millet - VR 708, Chilika, Bhairabi
Fox and Millet - TNAU 186, PS-4
Little millet - Tarini
Kodo millet - Jawahar Kodo-48

Chickpea JG-11

Urdbean Shekhar-1 (KU 301), TU 94-2, WBG 26

Mungbean HUM-1, PDM 84-178

Cowpea GC-3

Horsegram Paiyur-2, Palem1, Palem-2

Pigeonpea Durga (1CPL 84031), Laxmi(IPCL 85063)

Vegetables:

Brinjal KS-331

Tomato BT-116-3-2, BRH-2 (Bacterial Wilt resistant)

Chilli BC-14-2,

Watermelon F1 hybrid MHW-6

Okra F1 hybrid DVR-4 and BRO-4 (Resistant to Virus)

Pea NDVP-250 (powdery mildew resistant)

Muskmelon DMDR-2 (Resistant to Downy mildew)

Sweet Potato S-30/21 and Sreebhadra

Cassava H - 165